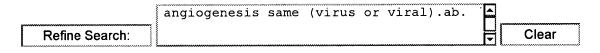


## Search Results -

| Terms                                      | Documents |
|--|-----------|
| <br>angiogenesis same (virus or viral).ab. | 10        |

US Patents Full Text Database
US Pre-Grant Publication Full-Text Database
JPO Abstracts Database
EPO Abstracts Database
Derwent World Patents Index

Database: IBM Technical Disclosure Bulletins



## **Search History**

**Today's Date: 12/1/2001** 

| <b>DB Name</b> | <u>Query</u>   | Hit Count | Set Name  |
|----------------|--|-----------|-----------|
| USPT           | angiogenesis same (virus or viral).ab.   | 10        | <u>L7</u> |
| USPT,PGPB,DWPI | angiogenesis same (virus or viral).ab.   | 370       | <u>L6</u> |
| USPT,PGPB,DWPI | angiogenesis same (virus or viral).ti.   | 15        | <u>L5</u> |
| USPT,PGPB,DWPI | angiogenesis same (virus or viral).clm.  | 28        | <u>L4</u> |
| USPT,PGPB,DWPI | angiogenesis same (virus or viral)   | 657       | <u>L3</u> |
| USPT,PGPB,DWPI | angiogenesis same ((cytocidal or death or cytolysis of killing or lysis or lytic or cytopathic) same (virus or viral)) | 19        | <u>L2</u> |
| USPT,PGPB,DWPI | angiogenesis and ((cytocidal or death or cytolysis of killing or lysis or lytic or cytopathic) same (virus or viral))  | 308       | <u>L1</u> |

## (FILE 'HOME' ENTERED AT 08:28:05 ON 01 DEC 2001)

|    | FILE 'MEDL | INE, CAPLUS, EMBASE, BIOSIS' ENTERED AT 08:28:16 ON 01 DEC 2001 |
|----|------------|---|
| L1 | 19122      | S ANGIO? AND (VIRUS OR CYTOCIDAL)                               |
| L2 | 10676      | S ANGIOGENESIS (3A) INHIBIT?                                    |
| L3 | 10         | S L2 AND CYTOCIDAL  |
| L4 | 7          | DUP REM L3 (3 DUPLICATES REMOVED)                               |
| L5 | 443        | S L2 AND VIRUS  |
| L6 | 317        | DUP REM L5 (126 DUPLICATES REMOVED)                             |
| L7 | 89         | S L6 AND PY<1999  |
| L8 | 34         | S L7 AND KAPOSI?  |
| L9 | 34         | DUP REM L8 (0 DUPLICATES REMOVED)                               |